**GMF 10 - Calculating Wages**

**Mr. Gormley Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1. Sue drives a truck for $13.75 an hour and works 40 hours a week. What is her gross pay?

2. Mark is a word processor operator. He makes $15.50 an hour and works 35 hours a week. What would be his biweekly gross pay?

3. Lori works in construction and is paid $16.00/hour for a 40 hour work week and is paid time-and-one-half for any hours over the 40 hours. Last week Lori worked 46 hours. What is her gross pay for the week?

4. Tony is a baker at the Superstore bakery. He is paid $14.25/hour for a 40 hour work week and is paid double time for any hours over 40. During the week of February 14-20 he worked 38 hours and during the week of February 21-27 he worked 45 hours. Calculate Tony’s gross pay for this two week period.

5. Celia is a teacher and earns $42 000 a year. Calculate her biweekly gross pay.

6. George works for CBC radio as an engineering tech and earns $37 500 a year. Calculate his weekly gross pay.

7. Michelle earns $3000/month gross pay, calculate her weekly gross pay.

8. A real estate agent earns 2.4% on the sale of a house priced at $89,950.00 that she sold in the month of March. What is her gross pay for that month?

9. A car salesman earns 1.5% on sales. In one week he sold vehicles priced at $32 340, $21 300 and $18 540. What is his gross pay for the week?

10. Dave earns $150.00 per week plus 38% commission. He sold $4175.68 in the month of February. What is his gross monthly earnings for February?

11. Julie is a sales clerk at a bicycle shop. She is paid $9.75 per hour plus she is given a commission of 8% on sales. In one week she worked 30 hours and her sales were $2319.75. What is her gross weekly earnings for that week?

12. Lillian works as a waitress and makes $9.50/hour plus tips. Last week she worked 36 hours and made $520 in tips. What was her gross pay for the week?

13. Brian is a salesman and makes an annual salary of $30 000. In addition to his salary he earns 4.5% commission on sales. In June 2007 his sales totaled $82 450. What was Brian’s gross pay for the month of June?

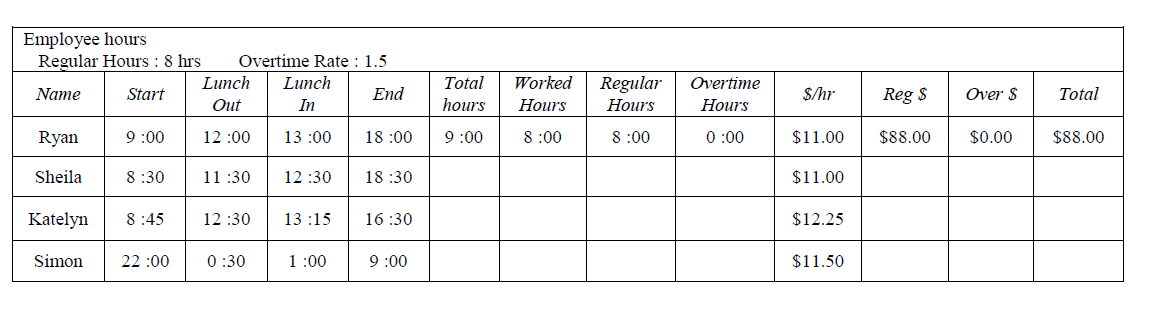
14. Tabatha is an engineering technologist and earns $17.50/hour for a regular work week of 35 hours. For any hours above 35 in one week she earns overtime at a rate of double time. During the first week of September, Tabatha worked 35 hours and in the second week of September she worked 43 hours. What was Tabatha’s gross pay for this 2 week period?

15. As a welder, Tony earns $18.90/h for a 37.5 h week with over time at time-and-a-half. On a pipeline project, he works 50 hours one week and 54.5 hours another. Determine his biweekly net pay.

16. Rick works as a waiter in his father’s restaurant. In addition to regular pay of $10.25/hour, Rick keeps 65% of all the tips he receives. Calculate his gross weekly pay for a week in which he works 38 hours and receives $520 in tips.

17. Betty sells furniture in a department store. She’s paid $10.50/h plus 5.5% commission. In two weeks Betty worked her regular 75 hours and had sales totaling $13 455. Calculate Betty’s biweekly gross pay.

18. Complete the time schedule for each employee.



19. Rick is a salesclerk in a skateboarding shop. He’s paid $9.80 an hour for a 37.5 hour week, plus a commission of 6% on his sales for the week. In one week, Rick’s sales were $2319.75.

a) Calculate Rick’s total earning for the week.

b) What was Rick’s average hourly wage for that week?

c) What would Rick’s sales for the week have to be for him to earn $500?

20. Claudette has the option of taking a job at an annual salary of $37 500 or working a 40 hour week, 50 weeks a year for $18.25/hour.

a) Calculate the weekly pay for each option.

b) Which option gives Claudette the greatest gross income?